LAW OFFICES

THOMAS J. RYAN, P.C.

THOMAS J. RYAN

April 24, 2007

2055 ORCHARD LAKE ROAD SYLVAN LAKE, MICHIGAN 48320

> TELEPHONE (248) 334-9938 FAX (248) 858-8508

Ms. Christine A. Holmes, Manager State Boundary Commission 611 W. Ottawa Lansing, Michigan 48909

Re:

Docket #06-I-3

Proposed Incorporation of the

Village of Oxford into a Home Rule

City/Oakland County

Dear Ms. Holmes:

Pursuant to your request and our phone conversations, enclosed please find the completed attached Questionnaire and documents and attachments, as requested by the Boundary Commission, pursuant to your Administrative Rules.

Should you have any questions, please do not hesitate to contact me. I look forward to seeing you at our Public Hearing on Thursday, May 3, 2007.

Sincerely yours,

THOMAS J. BAA Special Counsel Village of Oxford

RECEIVED

DEPT. OF LABOR & ECONOMIC GROWTH

TJR:slp

Enclosures (Federal Express)

cc:

Joe Young, Village Manager Steve Allen, Petitioner APR 2 6 2007

STATE BOUNDARY COMMISSION

STATE BOUNDARY COMMISSION

ACT 191 CRITERIA QUESTIONNAIRE FOR INCORPORATION

BOUNDARY COMMISSION QUESTIONS FOR DEVELOPING PUBLIC HEARING INFORMATION

The term "unit" as used throughout this questionnaire refers to your township, city or village.

۱.	POF	PULATION
	Α.	Indicate the total population of your unit for each of the following:
		1980 <u>2,746</u> 1990 <u>2,929</u> 2000 <u>3,540</u>
II.	POF	PULATION DENSITY AND LAND AREA
	Α.	Indicate the total number of acres or square miles in your entire unit and
		the population density (population/area) for 2000:
		1. Total number of acres 918 or square miles 1.43.
		 Density for 2000 equals 3.86 population per acre or 2.475 population per square mile.
	В.	If the Commission expanded the area for consideration please include separate figures for that area: $$\rm N/A$$
		Total acres or square miles in expanded area.
		Population in expanded area.
Ш.	LAN	ID USE
	Α.	Enclose a copy of the long range plan for your unit or larger area (e.g.
		comprehensive Master Plan, Land Use Plan, Growth Management Plan).
		If your unit does not have such a plan, include a county plan or other, if
		available. List enclosures: Master Plan Village of Oxford

В.

(B/A x 100)

Zo	ning
1.	Does your unit have a zoning board or commission? Yes X No If yes, under what public act?(fomerly 207) 110
2.	Has your unit has adopted a zoning ordinance? Yes x No If yes, enclose the applicable county zoning ordinance and map.
	If no, is your unit in the process of initiating a zoning ordinance? Yes No
	If yes, to what stage is it developed?
3.	If the Commission expanded the area for incorporation, what is the zoning for that area? $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
4.	Is any portion of the area proposed for incorporation being considered for rezoning? Yes No \underline{x} If yes, describe the portion and the proposed change.
5.	List below the approximate acreage of the land zoned in your unit.
	A. Number of Acres B. Number of Acres C. % of Acres Zoned Used as Zoned Used as Zoned

B. Used Acres	C % of Acres
327	61
<u>46</u>	66
89	127
_	
225	2812

200 4

RESIDENTIAL		532
COMMERCIAL		70
NDUSTRIAL	1.	72
AGRICULTURAL		_
OTHER(Parking ROW)		8

IV. STATE EQUALIZED VALUATION

Provide the state equalized valuation of your unit for the last three years. Start with present year:

2005

2006

Α.	Real Property	200 <u>° </u>	200	200 <u>4</u>
	Residential	\$ <u>115,724,700</u>	\$ <u>113,174,420</u>	\$ <u>107,314,010</u>
	Commercial	\$ 31,830,190	\$ 31,346,670	\$ 24,595,820
	Industrial	\$ 19,029,820	\$ <u>17,873,580</u>	\$ <u>14,780,690</u>
	Agricultural	\$	\$	\$
	Developmental	\$	\$	\$
	Timber Cutover	\$	\$	\$
	Utilities	\$	\$	\$
	TOTAL	\$ 166,584,710	\$ 162,411,610	\$ 146,698,360
В.	Personal Property	200 ⁶	200 ⁵	200 ⁴
В.	Personal Property Residential	200 ⁶	200 5 \$ _	200 <u>4</u> \$
В.			. 	
В.	Residential	\$	\$	\$
В.	Residential Commercial	\$ \$4,175,170	\$ \$4,876,150	\$ \$7,270,520
В.	Residential Commercial Industrial	\$ \$ 4,175,170 \$ 11,166,870	\$ \$ 4,876,150 \$ 10,943,590	\$ \$ 7,270,520 \$ 8,862,140
В.	Residential Commercial Industrial Agricultural	\$ \$ 4,175,170 \$ 11,166,870 \$	\$ \$ 4,876,150 \$ 10,943,590 \$	\$ \$ 7,270,520 \$ 8,862,140 \$
В.	Residential Commercial Industrial Agricultural Developmental	\$ \$ 4,175,170 \$ 11,166,870 \$ \$	\$ \$ 4,876,150 \$ 10,943,590 \$ \$	\$ \$ _ 7,270,520 \$ 8,862,140 \$ _ \$ _ \$
В.	Residential Commercial Industrial Agricultural Developmental Timber Cutover	\$ \$ 4,175,170 \$ 11,166,870 \$ \$ \$	\$ \$ 4,876,150 \$ 10,943,590 \$ \$	\$ \$ _ 7,270,520 \$ 8,862,140 \$ \$ _ \$ _ \$

- C. Give the current equalization factor for your unit: 2006 EF 1.00
- D. Give the most recent year's state equalized valuation for the area proposed for incorporation \$ 184,778,140 _____. If the Commission expanded

TOTAL

YEARS

the area give the S.E.V. for that area \$ same-\$184,778,140

Start with	present year	•	SEE	ATTACHED SC	HEDULE	
		200)			
<u>Unit Millage</u>		County	County Millage		School Millage	
Purpose	Amount	Purpose	Amount	Purpose	Amoun	
		 				
			<u></u>			

		TOTAL			<u> </u>	
TOTAL		IUIAL	-	TOTAL		
		200)			
<u>Unit N</u>	<u>lillage</u>	County	/ Millage	Schoo	l Millage	
Purpose	Amount	Purpose	Amount	Purpose	Amoun	

TOTAL		TOTAL		TOTAL		
		200)			
Unit N	<u> Millage</u>		/ Millage	Schoo	l Millage	
Purpose	Amount	Purpose	Amount	Purpose	Amoun	
				1111		

TOTAL

TOTAL

Village of Oxford - Allocated and Voted Millage Rates

2006

Unit Millage

County Millage

School Millage

<u>Purpose</u>	<u>Amount</u>	<u>Purpose</u>	<u>Amount</u>	<u>Purpose</u>	<u>Amount</u>
PO - Operating	11.1200	Operating	4.1900	ISD - Gen. Ed.	0.2003
P - Operating	0.9500	Parks & Rec.	0.2415	ISD - Spec. Ed.	2.5456
P - ALS	1.0000	H.C.M.A.	0.2146	ISD - Voc. Ed.	0.6231
P - Fire/EMS	1.5000			Comm. College	1.5844
P - Library	1.3982			SET	6.0000
P - Parks & Rec.	0.8538			Oxford SD - Oper.	18.0000
P - Fire Debt	0.8800			Oxford SD - Debt	7.0000
P - Library Debt	0.4100				
Total:	18.1120	Total:	4.6461	Total:	35.9534

2005

Unit Millage

County Millage

School Millage

<u>Purpose</u>	Amount	<u>Purpose</u>	<u>Amount</u>	<u>Purpose</u>	<u>Amount</u>
PO - Gen, Fund	12.6200	Operating	4.1900	ISD - Gen. Ed.	0.2003
P - Operating	0.9500	Parks & Rec.	0.2415	ISD - Spec. Ed.	2.5456
P - ALS	1.0000	H.C.M.A.	0.2146	ISD - Voc. Ed.	0.6231
P - Fire/EMS	1.5000			CC - Operating	1.5844
P - Library	1.3982			SET	6.0000
P - Parks & Rec.	0.8538			Oxford SD - Oper.	18.0000
P - Fire Debt	0.9800			Oxford SD - Debt	7.0000
P - Library Debt	0.4500				
Total:	19.7520	Total:	4.6461	Total:	35.9534

2004

Unit Millage

County Millage

School Millage

Total:	17.3543	Total:	4.6476	Total:	33.6129
				Oxford SD - Debt	7.0000
P - Library Debt	0.4620			Oxford SD - Oper.	15.6451
P - Fire Debt	1.0400			SET	6.0000
P - Parks & Rec.	0.8653			CC - Operating	1.5889
P - Library	1. 4 17 <u>0</u>	H.C.M.A.	0.2154	ISD - Voc. Ed.	0.6250
P - Operating	0.9500	Parks & Rec.	0.2422	ISD - Spec. Ed.	2.5530
PO - Gen. Fund	12.6200	Operating	4.1900	ISD - Gen. Ed.	0.2009
<u>Purpose</u>	<u>Amount</u>	<u>Purpose</u>	<u>Amount</u>	<u>Purpose</u>	<u>Amount</u>

2006 Total:	58.7115
2005 Total:	60.3515
2004Total:	55,6148

KEY:

P = Township of Oxford

PO = Village of Oxford

ISD = Intermediate School District (Oakland)

CC = Community College (Oakland)

Allocated, as detailed on L-4029

VI. TOPOGRAPHY / NATURAL BOUNDARIES / DRAINAGE BASINS

	Α.	Unusual or restrictive topographic features that could inhibit the use or			
		development of the area proposed	to be incorporated are:		
		Extreme changes in elevation	Wetlands		
		Perk test failure	Bedrock near the surface		
		Flood plain	Prime agricultural land		
		Drainage basin	Other		
	В.	How does this proposed incorporat	ion relate to natural boundaries and		
		drainage basins? (Include aerial ma	ap if available.)		
		No change- see aerial map			
VII.	BOU	NDARY HISTORY			
	Α.	During the past 10 years, has your	unit been involved in any proposed		
		xations, or consolidations?			
		Yes No ⊀			
			ase (attach extra sheets if necessary):		
		TYPE OF ADJUSTMENT PROPOSED:	,,,,		
		(Detachment, incorporation, annexation	n, consolidation)		
		REQUEST INITIATED BY:			
		(Registered electors, property owners, city council, township board)			
	•				
		DATE REQUEST FILED:	DATE OF DECISION:		
		DECIDED BY:			
		(Referendum, County Commission res	olution, City Council resolution,		
		City/Township mutual resolutions, Sta Court, other court)	ite Boundary Commission action, Circuit		
		FINAL DECISION/ACTION:			
	В.	Of the annexations accomplished,	are these areas receiving all the city's		
		services? YesNo			
		Number of annexations in past 10	years:		

	Does your unit have any joint policies or agreements with adjacent units of government? Yes xx_No				
C.					
	Plea	se list policies covered and units	involved		
		E OR FUNCTION INVOLVED	UNITS INVOLVED		
		patch Services	Township of Oxford		
	Sew	er and Water Service	Township of Oxford		
_	3	Commercial	nt within the last 3 years? Residential Units le Housing Structures		
B.		ness development			
	1.	How many new jobs were cre	pened in the last 5 years? <u>88+</u> ated? <u>250</u>		
	2.	How many businesses expand 5 How many new jobs were add	led their operations in the last 5 years?		
	3.	How many businesses reduced 5 How many jobs were lost? 2	d their operations in the last 5 years?		
	4.	How many businesses moved years? _61	or closed their operations in the last 5		

IX.

C.	Have any special studies been conducted in economic situation?	
	Yes No In Process K DDA MA	RKE STURY
	If yes, enclose copy.	
		•
D.	Which of the following development tools	serve your unit?
	Economic Development Corporat	ion (PA 338, 1974)
	Local Development Finance Auth	ority (PA 218, 1986)
	Tax Increment Finance Authority	
	Downtown Development Authori	• •
	Shopping Center Redevelopment	
	Tax Increment Finance Authority Downtown Development Authori Shopping Center Redevelopment Empowerment Zone/Enterprise C Local Revolving Loan Fund	ommunity/Enterprise Zone
	Other	
NE	EED FOR ADDITIONAL PUBLIC SERVICE	S
Α.		
	and/or property owners do you consider ne	cessary in the area proposed for
	incorporation? NONE	
	SERVICE DAT 1.	E IT CAN BE AVAILABLE
	2.	
	3.	
	4.	
	5.	
В.	Of the services listed above, which is expe	cted to be difficult to obtain?

\//L>	
Why?	V.

X. PROBABLE EFFECTS OF PROPOSED INCORPORATION ON THE COST AND ADEQUACY OF SERVICES

- A. If incorporation takes place, how will the change affect the unit of government involved? Added responsibilities transferred from the Township for elections, assessor and collection of school taxes.

 No additional services are expected to be necessary as we have a full-time police and public works departments.
- **B.** If incorporation takes place and public services are improved, what additional cost will the affected areas incur, and how adequate will those services be?

C. If incorporation takes place, what will be the financial effect on the remaining area from which the incorporated area is removed?

Township of Oxford tax reduction of \$125,000 with reduction of responsibilites transferred to the City- elections, assessing and school tax collection.

- **D.** If incorporation takes place what will be the financial effect on the incorporated area?
 - A reduction of taxes of \$125,000 currently being paid to the Township of Oxford.

XI. PUBLIC SERVICES

	Α.	Pı	ıhl	ic	W	ater
--	----	----	-----	----	---	------

Does your unit provide public water service? Yes X No
If yes, who owns the water treatment plant(s)? Village of Oxford
If the water treatment plant does not belong to your unit, does your unit have a utility equity in the water system? Yes No
How many public water customers does your unit serve?
Give the number of homes and also the section numbers in which public water is not available. No. of homes 2 Section No(s). Cherry Street
Maximum capacity of your public water system is 1.25 mg GALS/PER/DAY. Average present usage is 678,000 GALS/PER/DAY, 74 % of capacity.
Is your unit under orders or has it been cited by the Michigan Department of Environmental Quality, Department of Natural Resources, Water Resource Commission or any other state or federal agency for any specific problem? Yes No _x
If yes, give the nature of the orders or citations, dates, and what actions have been taken
Have the issues been addressed or resolved satisfactorily? YesNo
If not, please explain either why not or provide the current status:

Does your unit serve public water to the entire area proposed for incorporation? Yes X No
If not, how near are water mains of a size adequate to serve the entire area?
How is your public water system financed? General obligation bonds
What is the estimated cost per linear foot to install water lines in the street? $\frac{60}{}$
What is the estimated cost per linear foot to extend lines on site? \$30
If public water service is not available, what other types of water services are available to residents?
Have any governmental agencies placed any restriction on adding new customers to you public water system? No If yes, describe these restrictions.
Do you have any plans to expand your water system in the new future? YesNo x_ If yes, what presently unserved sections or areas will receive services?
How many new customers are expected to be served?

What is the estimated total number of customers who will ultimately be served following this expansion?
This expansion is: under study under contract under construction
Estimated date service will be available:
What charges do customers within your unit pay to receive public water? \$ 1,200 hookup fees \$ 3.25 per 1000 gals.
If water is purchased under contract, do customers outside the unit pay the same rate as those within the unit providing the service? Yes $\underline{\hspace{0.5cm}}$ No $\underline{\hspace{0.5cm}}$ If no, what charges do customers outside the unit pay to receive public water? $\frac{4.06}{\hspace{0.5cm}}$
Are special charges made in lieu of an assessment? Yes $_{\underline{X}}$ No $_{}$ If yes, what are the charges? $$1,500$
What must customers outside the providing unit do to receive this public water? Request Village to provide service
If incorporation does not occur, how soon would the area proposed for incorporation receive public water services?

B. Sanitary Sewer

Yes \underline{x} No $\underline{}$ If yes, who services t	the treatment plant?
-	•
Decioit and Oakai	nd County Drain Commission
If the sewage treatn	nent plant does not belong to your unit, o
your unit possess a u	itility equity in the sewer system?
YesNo _x _	
How many sewer cus	stomers does your unit serve now? 1,317
How many homes in	your unit do not have sewer hookups availa
1 (cemetery)	
In what sections or a	reas?
Cemetery	
Primary Secon	ndary X Tertiary
Primary Second What methods of was (Check all that apply.	ndary X Tertiary uste water treatment are being used?
Primary Second What methods of wat (Check all that apply. X_Activated Sludge	ndary X Tertiary ste water treatment are being used? Trickling Filter
Primary Second What methods of war (Check all that apply. X Activated Sludge Lagoons	ndary X Tertiary iste water treatment are being used? Trickling Filter Groundwater Discharge Mound
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological	ndary _X Tertiary iste water treatment are being used? .) Trickling Filter Groundwater Discharge MoundSand Filter
Primary Second What methods of war (Check all that apply. X_Activated SludgeLagoons	ndary X Tertiary ste water treatment are being used? Trickling FilterGroundwater Discharge MoundSand FilterOther
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F	ndary X Tertiary ste water treatment are being used? Trickling FilterGroundwater Discharge MoundSand FilterOther Reactors
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F	ndary X Tertiary ste water treatment are being used? Trickling Filter Groundwater Discharge Mound Sand Filter Other Reactors tewater treatment plant discharge its effluer
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F Where does the was Surface water (Name	ndary X Tertiary iste water treatment are being used? Trickling FilterGroundwater Discharge MoundSand Filter _Other Reactors tewater treatment plant discharge its effluer e/Location)Detroit River
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F Where does the was Surface water (Name	ndary X Tertiary ste water treatment are being used? Trickling Filter Groundwater Discharge Mound Sand Filter Other Reactors tewater treatment plant discharge its effluen
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F Where does the was Surface water (Name Ground infiltration (Name Ground infiltration (Name Contactors or Disks Surface water (Name Contactors or Disks Surface	ndary X Tertiary ste water treatment are being used? Trickling FilterGroundwater Discharge MoundSand FilterOther Reactors tewater treatment plant discharge its effluer e/Location)
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F Where does the was Surface water (Name Ground infiltration (Name Ground infiltration (Name Contactors or Disks Surface water (Name Contactors or Disks Surface	ste water treatment are being used? Trickling FilterGroundwater Discharge MoundSand Filter sOtherReactors tewater treatment plant discharge its effluence/Location)Detroit River
What methods of war (Check all that apply X Activated Sludge Lagoons Rotating Biological Contactors or Disks Sequencing Batch F Where does the was Surface water (Name Ground infiltration (Name Ground infiltration (Name Cound infiltration (Name Co	ndary X Tertiary ste water treatment are being used? Trickling FilterGroundwater Discharge MoundSand FilterOther Reactors tewater treatment plant discharge its effluer e/Location)

	Yes_X_No
	If yes, how near does the sewer line have to be? $1,000$ feet
11.	Does your unit provide sanitary sewer service to the area proposed for incorporation? Yes x_No
12.	How is your sewer system financed? General obligation bonds Revenue bonds Special assessments Consumption Rates Tap-in fees (Amount \$800 Other:
13.	What is the cost per foot for installation of sewer lines in the street? \$ 40 12" Truss Pipe What is the estimated cost per foot for extension on site? \$ 10
14.	Are you under orders to improve your waste water treatment? Yes No _x If yes, describe:
15.	Do you have any plans to expand the sewer system in the near future? Yes No * If yes, what sections or areas will receive services?
16.	Have you received approval from the involved state agencies for expansion of the sewer system? Yes No $_{\underline{\mathbf{x}}}$
17.	What is the estimated total number of customers who will ultimately be served by this expansion?
18.	This expansion is: under study under contract under construction
19.	Estimated date service will be available:
20.	What do customers within your unit pay to receive sewer service?

C.

4.

How is the fire department financed?

	\$ <u>2,000</u> connection fee				
	\$ 0.51 per 1000 gal.after 8,400 gallons (\$22.85 per month)				
21.	If sewer service is purchased under contract, do customers outside the unit pay the same rate as those within the unit providing the services? YesNo $\frac{X}{X}$ If no, what charges do customers outside the unit pay to receive sewer service? \$.064 (\$28.56 oer month) - 25%				
22.	Are special charges made in lieu of an assessment? Yes x No x (tap and lateral fees) If yes, what is the amount? \$				
23.	What must customers outside the providing unit do to receive this sewer service? Request service from the Village				
24.	If incorporation does not occur, how soon would the area proposed for Incorporation receive sewer service?				
Fire	Protection				
1.	Fire protection for your unit is provided by:				
	a your own department				
	bx contract from another unit Township Fire Department				
	c. the Fire District which serves the				
	following units:				
2.	Underwriters rating:				
3.	What is the staffing composition of the fire department that provides fire protection to your unit? Full-time Volunteer40				

		Special Assessment Charge for each fire run
		General obligation bonds General operating funds
		X Other Tax millages of Oxford Township- 1.5 mills fire, 1.0 mills ALS
	5.	Who provides fire protection to the area proposed for incorporation?
		Underwriters rating:
	6.	If the incorporation is approved, who would provide fire protection? Township of Oxford
	7.	How near is the fire station now providing fire protection to the area proposed for incorporation?
	8.	If the incorporation is approved, how near is the fire station that
		provides fire protection? Main fire station is inside Village limits
D.	Polir	ce Protection
υ.	1.	Police protection for your unit of government is provided by:
	٠.	× your own department
		the county sheriff
		contract from another unit:
		from the Joint Service District which
		serves the following units:
	2.	What is the staffing composition of the police department?
		Full-time: 5 police Part-time: 4 3 dispatchers 6
	3.	How is the police department financed?
		Special Assessment Charges for each police run
		General obligation bonds xx General operating funds

		Other
	4.	Who provides police protection to the area proposed for incorporation? _same
	5.	If the incorporation is approved, who would provide police protection?
	6.	How near is the police station now providing police protection to the area proposed for incorporation? <u>inside Village limits</u>
•	7.	If the incorporation is approved, how near would be the police station providing police protection?
E.	Refu	use and Garbage
	1.	Does your unit provide refuse and garbage collection service? Yes; this service is provided by: your unit (direct operation). your unit via contract with private firm. your unit via an intergovernmental or regional contract.
		No; this service is provided by private arrangements between residents and property owners with individual haulers.
		No; this service is not available.
		If the answer to 1 was "Yes," please respond to the following: How many homes are served?
		Each homeowner billed for service by governmental unit General operating funds Paid by resident to individual hauler

XII.

F.	Stre	et Lights								
	1.	Does your unit hav	ve a street light program? Yes x	: No						
	If yes, how is the program financed? general operating funds									
	2.	Approximately wha	at percentage of the area is serve	ed? _ _{70%}						
G.	Library Service									
	1.	Does your unit provide library service? Yes Nox Township millage								
			it operatedcounty wide	·						
Н.	Scho	ool District 0xf	ord							
1.	Othe	Other services available to your unit's residents								
		Type of service	Furnished by unit or on Metho contract?	od of financing						
	1	·		<u> </u>						
			· · · · · · · · · · · · · · · · · · ·							
FINA	NCIAL	ABILITY TO PROVID	DE AND MAINTAIN SERVICES T	O AREA						
Α.	Wha	What major capital improvements have taken place in your unit in the last								
	five years, and how were they financed?									
	IMPROVEMENT		FINANCED							
	1. <u>St</u>	treet reconstruction	GO. Bonds \$2,500,000	(2005)						
		arking Lots- DDA		(2005)						
	4									
В.	Does	S Vour unit currently l	have an application for bonds be	fore the Michigan						
₩.	D065	your arm currently i	lave an abbilication for boilds be.	rore the iviichigan						

Municipal Finance Commission? Yes ___ No _x_

C.

If yes, state the kind of bond, purpose, total amount of bonded indebtedness and the maturity date.

		PURPOSE	AMOUNT	MATURITY DATE				
_	. :: - ::	The state of the s	1.13 - 4 - C	and the second s				
		and with the first of						
		ed to area propos	•	•				
ţ	place or in p	process that affec	•	led indebtedness in osed for incorporat				
	Yes x No If yes, state the following about the debt:							
	KIND	PURPOSE	AMOUNT	MATURITY DAT				
Ş	<u>see June 3</u> 0,	, 2 <u>006 audit re</u> po	ort \$ page 44					
; ;	unit by the sewer or wa	Municipal Finance ater facilities serv aps describing the	any "Order of A Commission thing the incorpor	at relate to bonds ation area and incl				
; ;	unit by the sewer or was copies of m	Municipal Finance ater facilities serv aps describing the	any "Order of A Commission thing the incorpor	at relate to bonds ation area and inclu				
; ;	unit by the sewer or was copies of m	Municipal Finance ater facilities serv aps describing the	any "Order of A Commission thing the incorpor	pproval" issued to at relate to bonds ation area and inclu on of the sewer an				
; ;	unit by the sewer or was copies of m	Municipal Finance ater facilities serv aps describing the	any "Order of A Commission thing the incorpor	at relate to bonds ation area and inclu				
	unit by the sewer or wa copies of m water lines.	Municipal Finance ater facilities serv aps describing the	any "Order of A Commission th ing the incorpor e physical locati	at relate to bonds ation area and incluon of the sewer an				
	unit by the sewer or watcopies of mwater lines.	Municipal Finance ater facilities serv aps describing the nit incurred any of	any "Order of A Commission the ing the incorpor physical locati	at relate to bonds ation area and incluon of the sewer an ating to the area				
	unit by the sewer or water lines. Has your un	Municipal Finance ater facilities serv aps describing the	any "Order of A Commission the ing the incorpor physical locati ther liabilities rel Yes No	at relate to bonds ation area and incluon of the sewer an ating to the area				
	unit by the sewer or water lines. Has your unproposed for the second to	Municipal Finance ater facilities serv aps describing the nit incurred any of or incorporation?	any "Order of A Commission the ing the incorpor physical locati her liabilities rel Yes No and their values	at relate to bonds ation area and incluon of the sewer an ating to the area				
	unit by the sewer or water lines. Has your unproposed for the second to	Municipal Finance ater facilities serve aps describing the or incurred any of the ribe the liabilities	any "Order of A c Commission the ing the incorpor e physical locati ther liabilities rel Yes No and their values	at relate to bonds ation area and inclusion of the sewer and ating to the area (\$).				

					
proposed for incorporation? Yes \underline{x} No $\underline{\hspace{1cm}}$ No $\underline{\hspace{1cm}}$ If yes, describe the assets and their values (\$).					
\$ 9,058,809 (see insurance schedule					
\$ 12,000,000 +					
\$ ·					
ary sewer, public water, storm					

XIII. GENERAL EFFECT UPON COMMUNITY OF PROPOSED ACTION

A. What is the position of your government officials on this proposed incorporation? Support voters be given opportunity to vote on the issue. Support cityhood for autonomy and controlling our own destiny without Township involvement, and reducing taxes.

B. What is the position of the residents of the proposed incorporation area towards this petition? Those who signed are in support. More information on details is desired by most before taking a position.

C. What is the position of your constituents towards this petition?

Support autonomy and reduced taxes and support being given an opportunity to vote on the issue.

XIV. WHAT IS THE RELATIONSHIP OF THE PROPOSED INCORPORATION TO ANY ESTABLISHED TOWNSHIP, VILLAGE, CITY, AND COUNTY OR REGIONAL LAND USE PLAN?

The Village is part of the Township and each unit has their own land use plan that considered zoning through Oakland County review process.

Please provi	de the	following	information	about 1	the p	people	who	completed	this
questionnair	e:								

Name		Title/Company/Organization	Telephone (w/area code 248-628-2543		
K. Joseph Young		Manager, Village of Oxford			
	<u> </u>		•		
Date Completed	April 18,	, 2007			